L Number	Hits	Search Text	DB	Time stamp
-	23	73/861.354.ccls. and coriolis	USPAT	2001/06/21 15:41
-	7	coriolis and flow and (tube pipe) and semicirc$5 and (driver oscillator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/06/21 15:44
-	6	coriolis and flow and (tube pipe) and semicirc$5 and (driver oscillator)	USPAT	2001/06/22 12:06
-	121	coriolis and flow and (tube pipe) and (semicirc$5 curve$) and (driver oscillator)	USPAT	2001/06/22 12:07
-	127	coriolis and flow and (tube pipe) and (semicirc$5 curve$) and (driver oscillator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/06/22 12:15
-	54	coriolis and flow and (tube pipe) and (semicirc$5 curve$) and (driver oscillator) and sensor$ and degree	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/06/22 12:34
-	41	coriolis and flow and (tube pipe) and (semicirc$5 curve$) and (driver oscillator) and sensor$ and degree and (meter measure) and (casing case cover shield)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/06/22 14:15
-	46	coriolis and flow and (tube pipe) and (semicirc$5 curve$) and (driver oscillator) and sensor$ and degree and (meter measure)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/06/22 14:13
-	10	coriolis and flow and (tube pipe) and (semicirc$5 curve$) and (driver oscillator) and sensor$ and degree and (meter measure) and (casing cover shield)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/06/22 14:17